Biological Microscope

Model: BM-117M

Specifications:

Viewing Head: Compensation free binocular head, Inclined at 30°, interpupilary distance 48-75mm

Eyepiece: WF 10×/18

Objective: Achromatic Objective 4x, 10x, 40x, 100x

Nosepiece: Backward Quadruple Nosepiece

Stage: Double Layer Mechanical Stage 132×142mm/ 75×40mm

Focusing: Coaxial Coarse & Fine Adjustment, Moving Range 24mm, Fine Division 0.004mm

Condenser: Abbe NA 1.20 with Iris Diaphram & Filter

Illumination: LED 3W, Brightness Adjustable

Optional:

Compensation Free Trinocular Head (inclined at 30°, interpupilary Distance 55-75mm);

Eyepiece: P16×/11;

Halogen Lamp 6V/ 20W, Brightness Adjustable;

Phase Contrast Kit; Dark Field Attachment; Polarization Attachment.



Biological Microscope

Model: BM-200M2

Features:

- 1) With excellent optical system and reliable structure, it makes the image much sharper, and the operation easier. With wide range of accessories (e.g. dark field, phase contrast, epi-fluorescent) and advances to expand the application scope of the BM-200M2, the versatility of the microscope provides more microscopy for you.
- 2) Big operating space with backward nosepiece, sharp Image with high quality objectives
- 3) Easier comparing test with dual slides finger of mechanical stage
- 4) Comfortable handling with precise focusing system

Specifications:

Viewing Head: Compensation free binocular head, Inclined at 30°,

interpupilary distance 48-75mm

Eyepiece: Wide Field Eyepiece WF10×/18

Objective: Semi-plan Achromatic Objective 4×, 10×, 40×, 100×

Nosepiece: Backward Quadruple Nosepiece

Stage: Double Layer Mechanical Stage 140×140mm/75×50mm Condenser: NA 1.25 Abbe Condenser with Iris Diaphragm and Filter Illumination: Halogen Lamp 6V/ 20W, Brightness Adjustable

Optional:

Monocular Head , Trinocular Head Quintuple Nosepiece Plan Achromatic Objective Infinite Achromatic Objective Infinite Plan Achromatic Objective Big size stage with dual slides finger Kohler Illumination Aspherical Collector



